AMENDMENTS TO THE CLAIMS:

Please cancel without prejudice claim 6 and amend claims 1 and 20 as follows.

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) An aircraft landing gear door assembly including a plurality of doors moveable between open positions, in which <u>a</u> landing gear can be deployed <u>into an aircraft</u> <u>slipstream</u> through an aperture <u>in the aircraft</u>, and closed positions, in which the doors are closed across the aperture, the plurality of doors including:

a first door mounted for rotational movement between closed and open positions about a first generally longitudinal axis; and

a transverse door mounted for rotational movement between closed and open positions about a generally horizontal axis that is transverse to the first generally longitudinal axis, wherein the transverse door is disposed out of said slipstream in the open position.

- 2. (original) An assembly according to claim 1, in which the first door is mounted for fixed-axis rotational movement about the first generally longitudinal axis.
- 3. (previously presented) An assembly according to claim 1, in which the transverse door is mounted for fixed-axis rotational movement about the transverse generally horizontal axis.

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- 4. (previously presented) An assembly according to claim 1, further including a linkage mechanism and a prime mover, the linkage mechanism connecting the plurality of doors to the prime mover such that the prime mover is effective to operate all the plurality of doors.
- 5. (original) An assembly according to claim 4, in which the prime mover comprises a linear actuator, one stroke of the actuator in one direction being effective to move the doors from the closed positions to the open positions and one stroke of the actuator in the opposite direction being effective to move the doors from the open positions to the closed positions.
 - 6. (cancelled).
- 7. (previously presented) An assembly according to claim 1, in which the transverse door is aft of the first door.
- 8. (previously presented) An assembly according to claim 1, in which the plurality of doors include a second door moveable between closed and open positions, the second door being adjacent to the first door in the closed positions of the doors, the first door being so mounted that its rotational movement from its closed position to its open position involves movement of at least part of the first door through space which is occupied by the second door in its closed position and vacated by the second door in its open position.
- 9. (original) An assembly according to claim 8, in which the second door is mounted for fixed-axis rotational movement about a second generally longitudinal axis.

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10. (previously presented) An assembly according to claim 8, in which the first generally

longitudinal axis is disposed at a location vertically spaced above the level of the aperture.

11. (original) An assembly according to claim 10, in which the first generally

longitudinal axis is disposed in a region overlying the locations of adjacent edges of the first and

second doors when they are closed.

12. (previously presented) An assembly according to claim 1, in which the plurality of

doors include a third door mounted for rotational movement between closed and open positions

about a third generally longitudinal axis, the first and third doors defining a pair of doors on

opposite sides of the aperture.

13. (original) An assembly according to claim 12, in which the plurality of doors include

a fourth door moveable between closed and open positions, the fourth door being adjacent to the

third door in the closed positions of the doors, the third door being so mounted that its rotational

movement from its closed position to its open position involves movement of at least part of the

first door through space which is occupied by the fourth door in its closed position and vacated

by the fourth door in its open position.

14. (original) As assembly according to claim 13, in which the third door is mounted for

fixed-axis rotational movement about a third generally longitudinal axis.

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15. (previously presented) An assembly according to claim 13, in which the third generally longitudinal axis is disposed at a location vertically spaced above the level of the aperture.

16. (original) An assembly according to claim 15, in which the third generally longitudinal axis is disposed in a region overlying the locations of adjacent edges of the third and fourth doors when they are closed.

17. (previously presented) An assembly according to claim 13, in which the fourth door is mounted for fixed-axis rotational movement about a fourth generally longitudinal axis.

18. (cancelled)

19. (previously presented) An aircraft including a landing gear door assembly according to claim 1.

20. (currently amended) An aircraft according to claim 19, including wherein a further landing gear which, when deployed, is adjacent to one end of the first door when in its open position, the transverse door being disposed adjacent to said one end of the first door when the doors are in their closed position.